Notice of References Cited			Application No. 08/925,326 Examiner	Applicant(s)	Lebaut et al. Group Art Unit				
				Jane Oswe	ecki	1613	Pa	age 1 of 4	
			U.S	6. PATENT DOCUMENTS					
٠		DOCUMENT NO.	DATE	NAME	.		CLASS	SUBCLASS	
4	Α	3,135,794	6-2-64	Sydney A	rcher		260	562	
	В								
	С								
_	D								
_	Ε				·				
_	F								
_	G								
	н			the state of the s					
_	1			3.17					
	J			an a					
_	к								
_	L								
	м								
	!1		FORE	IGN PATENT DOCUMENTS	M. M. 1. 11. 2. 2. 2				
		DOCUMENT NO.	DATE	COUNTRY	NAME		CLASS	SUBCLASS	
•	N	675,110	4-10-95	EPO I	Eli Lilly And Co	ompany			
	0								
	Р								
	α								
	R								
_	s								
	т								
_			NO	N-PATENT DOCUMENTS	:				
			DOCUMENT (Including Aut	hor, Title, Source, and Pertinent P	ages)			DATE	
:	U	Glamkowski et al., "Synthesis of 3-(4-Acylaminopiperazin-1-ylalkyl)indoles as Potential Antihypertensive Agents," J. Med. Chem., Vol. 20, No. 11, pp. 148-152.							
	v	Archibald et al., "1,4-Bis(2-indol-3-ylethyl)piperazines," J. Med. Chem., Vol. 17, No. 7, pp. 745-747.							
٠-	w	Domschke et al., "Notiz zur Darstellung einiger [1-Benzyl-2-methyl-5-methoxy-indolyl-(3)]-glyoxylsaureamide," Vol. 94, pp. 2353-2355.							
	х	Lipp et al., "Notiz uber e 242-243.	inige Derivate der [5-Be	nzyloxy-indolyl-(3)]-glyox	ylsaure," Chei	m. Ber., Vol. 9	1, pp.	1957	

^{*} A copy of this reference is not being furnished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)

		Notice of References Cited Application No. 08/925,326 Examiner Jane Oswecki Applicant(s) Lebaut et al. Group Art Unit 1613			al.			
					P	Page 2 of 4		
				U.S. PATENT DOCUMENTS	3			
*		DOCUMENT NO.	DATE	N	AME		CLASS	SUBCLASS
	Α							
	В							
	С	4,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1						
	D							
	Ε			· · · · · · · · · · · · · · · · · · ·				
	F							
	G							
	н							
								
-	J						_	
	к							
	L						-	
	м				· · · · · · · · · · · · · · · · · · ·			·····
	IV1			ODEICN DATENT DOCUMEN	ITC			
_				FOREIGN PATENT DOCUMEN				
*		DOCUMENT NO.	DATE	COUNTRY	NAM	IE	CLASS	SUBCLASS
_	N							
_	0							
	Р							
_	σ							
	R							
	s	mayor.						,
	Т							·
				NON-PATENT DOCUMENTS	S			
*				g Author, Title, Source, and Pertine				DATE
×	υ	Chem. Abstr. 92: 128647h. CXIV. Eryshev et al., "Synthesis of anilides of indolylalkanoic acids," Vol. 92, p. 673.						1980
×	v	Chem. Abstr. 120: 125105r Evans et al., "Probing the 5-HT3 receptor site using novel indole-3-glyoxylic acid derivatives," Vol. 120, p. 123.						
x	w	Chem. Abstr. 115007v American Home Products, "Therapeutic bis(indolyl) compounds," Vol. 70, p. 15007.						
×	х	Chem. Abstr. 37598x Podwinski, "Synthesis of some 5-benzyloxyindole-3-glyoxylic acid amides," Vol. 70, p. 327.						1969

^{*}A copy of this reference is not being furnished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)

Notice of References Cited			Application No. 08/925,326	1				
					roup Art Unit			
				Jane Oswe	ecki	1613	P	age 3 of 4
			. U,S	. PATENT DOCUMENTS				
*		DOCUMENT NO.	DATE	NAME			CLASS	SUBCLASS
Ì	А							
	В							
_	С							
7	D							
1	E							
\dashv	F							
+	G							<u> </u>
+	н							
-	_							<u></u>
\dashv	<u>'</u>			W				
4	J			the state of the s				
	К							
_	L							
	М							
	γ		FOREI	GN PATENT DOCUMENTS				
*		DOCUMENT NO.	DATE	COUNTRY	NAME		CLASS	SUBCLASS
_	N							
	0					i		
	Р							
_	a							
	R							
	s							
	т							
			NOI	N-PATENT DOCUMENTS				
*			DOCUMENT (Including Auth	nor, Title, Source, and Pertinent Pe	ages)			DATE
		Chem. Abstr. 9293 Sterling Drug Inc., "Indolylpiperazines," Vol. 60.						1001
×	U							1964
1	Chem. Abstr. 3871 P'eng et al., "Synthesis of derivatives of 5,6-disubstituted 3-(Beta-aminoethyl)-indole," Vol. 65							1966
×	V 3-(Beta-aminoethy))-indoie, Vol. 05							
-		Chem. Abstr. 53968m Bertaccini et al., "Synthesis and Pharmacological activity of some 5-methoxyindole						
×	w derivatives occurring in nature," Vol. 67, p. 5069.							1967
-		Chem. Abstr. 87491p Brewster et al., "Antihypertensive 1,4-bis(2-indol-3-ylethyl)piperazines," Vol. 79, p.						
x	х	27.	citator of any miningp	Situation ty F Biola Hidol	_ /.o///piporu		-, -,	1973

^{*}A copy of this reference is not being furnished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)



			Application No. Applicant(s) 08/925,326 Lebaut et al.					
		Notice of Refere	ences Cited					
	TVOIDE OF METEROLOGY OFFICE			Examiner Group Art Ur Jane Oswecki 1613			Page 4 of 4	
			U.S.	PATENT DOCUMENTS				
*		DOCUMENT NO.	DATE	NAME			CLASS	SUBCLASS
	А							
	В							
	С							
	D							
	E				-			
	F							
	G							
	н							
	ı				711 1			
	J							
	к							
	L							
	м							
			FOREIC	ON PATENT DOCUMENTS				
*		DOCUMENT NO.	DATE	COUNTRY	NAME		CLASS	SUBCLASS
	N							
	0							
	Р							
	a							
	R							
	s							
	Т							
-			NON	-PATENT DOCUMENTS				
*	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)							DATE
		Chem. Abstr. 86: 10637	9w Alvarez et al., "3-(2	2-Aminoethyl)indole deriva	atives," Vol.	86, p. 491.		
x	U							. 1977
		30.00						
	٧	•						
		All the confliction		And the second s				
	w							
	X							

^{*}A copy of this reference is not being furnished with this Office action.

(See Manual of Patent Examining Procedure, Section 707.05(a).)